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	First Named Inventor Houjin		ijin Huang	
	Art Unit		3742	
	Examiner Name	Geoff	rey S. Evans	
	Attorney Docket Numb	er	09792909-6573	

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irst Named Inventor	Houjir	Huang		
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	1	HOUJIN HUANG, et al., "Large-Scale Rooted Growth of Aligned Super Bundles of Single-Walled Carbon Nanotubes Using a Directed Arc Plasma Method", Chemical Physics Letters, July 2001, Vol. 343, pp. 7-14	
	2	HOUJIN HUANG, et al., "High Quality Double-Walled Carbon Nanotube Super Bundles Grown in a Hydrogen-Free Almosphere", J. Phys. Chem. B, July 2003, Vol. 107, No. 34, pp. 8794-8796.	
	3	H.W. ZHU, et al., "Direct Synthesis of Long Single-Walled Carbon Nanobube Stands", SCIENCE, May 2002, Vol. 296, pp. 894-896	
	4	HOUJIN HUANG, et al., "Metal Suffide Catalyzed Growth of Carbon Nanofibers and Nanoti,bes", Carbon, February 2003, Vol. 41, No. 3, pp. 615-618	
	5	HOUJIN HUANG, et al., Improved Oxidation Resistance of Single-Walled Carbon Nanotubes Produced by Arc Discharge in a Bowi-Like Cathode*, Nano Letters, Oxideer 2002, Vol. 2, No. 10, pp. 1117-1119.	
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